This form is <u>not</u> to be used for reporting packer leakage tests in Southeast New Mexico

NEW MEXICO OIL CONSERVATION COMMISSION

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

		DDODUOTA	ON OO		NDW III				1201	Well
Operator_	DUGAN	PRODUCTI	UN COI	RP.		Le	ease_	Hana		No1
Location of Well:	Unit B	Sec. 1	8 Tv	wo. 2	9 North	n Rge		11 West	t County	San Juan
					Туре	of Prod	,	Method	of Prod.	Prod. Medium
	Nan	e of Rese	rvoir	or Pool	(Oi)	or Gas)	<u>(</u>	low or	Art. Lift)	(Tbg. or Csg.)
Upper Completion	u Un	designate	itland	Gas			Flow		Casing	
Lower	ower ompletion Fulcher Kutz P. C.			С.	}	Gas Flow			W	Tubing
PRE-FLOW SHUT-IN PRESSURE DATA										
Upper Hour	, date	1:30 p.	m.	Length	of			SI pres	55.	Stabilized?
Upper Hour Compl St Lower Hour	nut-in	12-15-8	3	time shut-in 7 days				psig	600	(Yes or No) No
Lower Hour	1:30 p.	m.	Length of time shut-in 7 days		7 dave		SI press.		Stabilized? (Yes or No) No	
Compt St	iut-in	12-13-0	3 1	time sn	nr-111 Fl.(W TEST NO). 1	psig	104	(les of no) no
Commenced at (hour, date)* 1:50 p.m. 12-22-83 Zone producing 《以資本 XXX Lower》: Time Lapsed time Pressure Prod. Zone										
Time	La	psed time		Pre	ssure		Proc	. Zone		
(hour, dat		since*	Upper	r Compl.	Lower	Compl.	Ten	ф.	Rem	arks
2:05 p. 12-22-8	3	15 min.	60	00 psi	3	O psi	6	0°		
2:20 p. 12-22-8		30 min. 60		00 psi	2	28 psi		0°		
2:35 p.		90 mm. 00		JU POI	 	LO DOI		-		
12-22-8	2-22-83 45 mi		600 psi		26 psi		6	0°	· · · · · · · · · · · · · · · · · · ·	
	2:50 p.m.				_	04		00		
	12-22-83 1 3:50 p.m.		1 60	00 psi	1 2	24 psi		0°		
12-22-8			600 psi		22 psi		6	0°		
4:50 p.	m.					•				
12-22-8	3	<u> 3 hrs.</u>	60	<u>00 psi</u>	12	2 psi	6	0°	L	
Production	rate O	guring te	ST ased (0n	F	Rhls. in		Hrs	s. Gra	v. GOR
Gas:	188	AOF	MCFPD	: Tested	thru (Orifice of	or Me	eter):	½" pos. choke	vGOR
				MID-	TEST SE	HUT-IN PRI	SSUr	往 DATA		
Upper Hour Compl Sh	, date	1:30 p.m	n.	Length	of	1/ days		SI pres	600	Stabilized?
Compl Sh Lower Hour	nut-in	12-15-8	-	Length	ut-in	14 days		SI pres	000	(Yes or No) No Stabilized?
Compl Sh	i, date	12-22-83	3	time sh	ut-in	7 days		psig	164	(Yes or No) No
FLOW TEST NO. 2										
Commenced	at (ho	ur, date)	**]:	15 P.M.,	12-29	-83			roducing (Uppe	r xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
Time		psed time	Unno	Pre	ssure	c Compl.		d. Zone		arks
(hour, dat		ince **	luppe.	I COMPT.	Lowel	. COMPT.				
1:30 P.M 12-29-83 1:45 P.M		15 min.	-	5		64		48 ⁰		
12-29-83	1	30 min.		4	11	64		48 ⁰		
2:00 P.M						-		48 ⁰	ID) E G E	IVED
12-29-83		45 min.	 	3	 	64		40		
2:15 P.M 12-29-83	29-83 1 hr		2		164			48 ⁰	JAN 1	
3:15 P.M 12-29-83	-83 2 hrs.		ļ	2	1	164		48 ⁰		¥4.
4:15 P.M 12-29-83	,	3 hrs.		2	1	64		480	Disi	. 3
Draduation		during to	st .		<u>ــــ</u> ــــــــــــــــــــــــــــــــ	 			<u> </u>	
Oil:		BOPD b	ased (on	I	Bbls. in_	,	Hrs.	Grav	GORChoke
Gas:	58		_MCFP	D; Teste	d thru	(Orifice	or l	Meter):	7/16" Pos	Choke
REMARKS:_			,	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>				·		
I hereby	ertify	that the	info	rmation	herein	containe	1 15	true a	nd complete to	the best of my
knowledge										•
		J	AN 1	9 1984		Operato)r	bugan	Production Co	νι h .
Approved: New Mexico Oil Conservation Commission Original Signed by Applies On USON WHEN Goologist										
JIM L. Jacobs										
БУ	รู้ น้ำเหลียร์ น้ำ			_	Title_	Title Geologist				
Title DEPUTY GIL & GAS INSPECTOR, DIST. #3 Date 1-12-84										

- 24-hour oil zone tests: all pressures, throughout the entire test, shall be continuously measured and recorded with recording pressure gauges, the accuracy of which must be checked at least twice, once at the beginning and once at the end of each test, with a deadweight pressure gauge. If a well is a gas-oil or an oil-gas dual completion, the recording gauge shall be required on the oil zone only, with deadweight pressures as required above being taken on the gas zone.

 8. The results of the above-described tests shall be filed in triplicate within 15 days after completion of the test. Tests shall be filed with the Aztec District Office of the New Mexico Oil Conservation Commission on Northwest New Mexico Packer Leakage Test Form Revised 11-1-58, with all deadweight pressures indicated thereon as well as the flowing temperatures (gas zones only) and gravity and GOR (oil zones only). A pressure versus time curve for each zone of each test shall be constructed on the reverse side of the Packer Leakage Test Form with all deadweight pressure points taken indicated thereon. For oil zones, the pressure curve should also indicate all key pressure changes which may be reflected by the recording gauge charts. These key pressure changes should also be tabliated on the front of the Packer Leakage Test Form.

